BIH DAYTON PROJECT

Dodik Wishes Trump, All Americans Happy Independence Day

-N1

July 3, 2019

BiH Presidency Chairman Milorad Dodik wished U.S. President Donald Trump and all Americans a happy Independence Day and expressed hope for further development of U.S.-BiH relations.

In his note to Trump, Dodik wrote, "I am convinced that the US and Bosnia and Herzegovina will develop cooperation and relations that will contribute to the prosperity and creation of long-term stability on the territory of the Western Balkans."

Read more here.

POSTED IN » Current Developments, Top Stories

outogorios	
Current Developments	
Editors' Journal	
FOCUS ON: BiH Government Reform	
FOCUS ON: Terrorism & Security	
Foundational Documents	
News Archive	
Official Statements	
On the Issues	
Studies and Reports	
Top Stories	
Uncategorized	

BiHDaytonProject.com

This website is a resource for journalists, scholars, and policy makers in search of accurate and timely information about Bosnia and Herzegovina, its governmental bodies, entities, and constituent peoples.

This website presents materials representing a variety of viewpoints with respect to Bosnia and Herzegovina. This material is distributed by McGinnis Lochridge on behalf of Republika Srpska. Additional information is available at the Department of Justice, Washington, DC.

The materials on this website do not necessarily reflect the opinions or policies of the Government of the Republika Srpska.

BiH Links

Transconflict

BiH Council of Ministers President of Republika Srpska RS Government RS National Assembly Office of the High Representative BiH Presidency EU Delegation to BiH Invest in Republika Srpska EU Observer news

Comment/Contribute

Cateonries

BiHDaytonProject.com welcomes reader comments and submissions. Please send your comments, news, opinions, and commentary to info@bihdaytonproject.com.

Search BiHDaytonProject.com

Search here..

Categories

Select Category

Q

Copyright © 2011 - BiH DAYTON PROJECT

Powered by WordPress | Designed by IziThemes.com